Weathertzation Assistance Program

Work Order (Bid Form)

WORK ORDER INFORMATION

Work Order Name: 14014SO2175Work Order Type: WeatherizationAudit Name: 14014SO2175

CLIENT INFORMATION

Client Name: Address:

Client ID: 14014SO2175 MANCHESTER, TN 37355

Alt. Client ID: COFFEE

AGENCY INFORMATION

Agency: SOUTH CENTRAL HUMAN RESOURCE AGENCY Agency Phone: (931) 433-7182

Address: 1437 WINCHESTER HIGHWAY Fax: (931) 438-0074

Company Name & License Number:	
Contractor's Signature:	

<u>COMMENT</u>

Client Name:
Client ID: 14014SO2175
Alt. Client ID: COFFEE

Work Order (Bid Form)
Work Order Name: 14014SO2175
Report Run On: 5/14/2010

DOE Weatherization Assistant Version 8.5.0

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Measures

	H Pipe Insulation	2 001 5		Componen	ts		1	Inspected
Comment INSULA	ATE FIRST 5FT HOT ANI	J COLD		Estimated	1	 Actual		
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	DHW Pipe Insulation	Each	1					
2 Labor	DHW Pipe Insulation	Each	1					
Other Detail								
			Measure	e Sub Total:] .	Sub Total:	
Measure 2 Floo	or Ins. R-19			Componen	<i>t</i> s F1			Inspected
				Estimated				
# Material / Labor	Description / Comment	Units	Qtv	Estimated Unit Cost	1	Qtv	Actual	
# Material / Labor1 Insulation	Description / Comment Floor Insulation - Fiberglass Batts - R-19	<i>Units</i> SqFt	Qty 876	Estimated Unit Cost		Qty		Total
	Floor Insulation -				1	Qty	Actual	
1 Insulation	Floor Insulation - Fiberglass Batts - R-19 Floor Insulation -	SqFt	876		1	Qty	Actual	
1 Insulation2 Labor	Floor Insulation - Fiberglass Batts - R-19 Floor Insulation -	SqFt	876		1	Qty	Actual	
1 Insulation2 Labor	Floor Insulation - Fiberglass Batts - R-19 Floor Insulation -	SqFt	876		1	Qty	Actual	
1 Insulation2 Labor	Floor Insulation - Fiberglass Batts - R-19 Floor Insulation -	SqFt SqFt	876		1		Actual	

	dow Sealing			Componen	ts WD1	(5)	ı	Inspected
	CE WINDOW SILL AND W AND LEFT SIDE BAC			HT SIDE FF	RONT CC	RNER		
				Estimated	1		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Windows	Window Sealing	Each Window	1					
2 Labor	Window Sealing	Each Window	1					
Other Detail						1		
			Measur	e Sub Total:			Sub Total:	
	mproper Venting (Cloth E TO METAL FLEX ANI	• .		Componen PER TO WA	NLL		Actual	Inspected
Comment CHANG		• .		PER TO WA	NLL	Qty		Inspected
Comment CHANG Material / Labor	E TO METAL FLEX AND Description / Comment	O ATTACH	I DAMI	PER TO WA	ALL	Qty	Actual	
Comment CHANG Material / Labor Health and Safety Items	E TO METAL FLEX AND Description / Comment	D ATTACH Units	Qty	PER TO WA	ALL	Qty	Actual	
Comment CHANG Material / Labor Health and Safety Items Labor	E TO METAL FLEX AND Description / Comment Metal Flex	D ATTACH <i>Units</i> Each	Qty	PER TO WA	ALL	Qty	Actual	
Comment CHANG Material / Labor Health and Safety Items	E TO METAL FLEX AND Description / Comment Metal Flex	D ATTACH <i>Units</i> Each	Qty	PER TO WA	ALL	Qty	Actual	Total
Comment CHANG Material / Labor Health and Safety Items Labor	E TO METAL FLEX AND Description / Comment Metal Flex	D ATTACH <i>Units</i> Each	Qty	PER TO WA	ALL	Qty	Actual	
Comment CHANG # Material / Labor 1 Health and Safety Items 2 Labor	E TO METAL FLEX AND Description / Comment Metal Flex	Units Each Hour	DAMI Qty	PER TO WA	ALL		Actual	

Maggura	5	GENERAL	DEDVIDS
weasure	อ	GENERAL	KEPAIKS

Components

In	sp	e	cte	90
- 1			-	

Comment W/S AND D/S FRONT DOOR / ADJUST BACK DOOR UNIT / INSTALL NEW DOOR KNOB AND LOCK SET ON BACK DOOR / INSTALL NEW ATTIC ACCESS WITH 6" BLUE BOARD INSULATION AND W/S / INSTALL 4 LATCHES

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					Estimated			Actual			
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total		
1	Doors	W/S AND D/S	Each	1							
2	Labor	LABOR	Hour								
3	Doors	ADJUSTMENT	Each	1							
4	Labor	LABOR	Hour								
5	Doors	DOOR LOCK SET	Each	1							
6	Labor	LABOR	Hour								
7	Construction Materials/Hardwar e	ATTIC ACCESS W/6" BLUE BOARD	Each	1							
8	Labor	LABOR	Hour								
9	Construction Materials/Hardwar e	LATCHES	Each	4							
10	Labor	LABOR	Hour								
C	ther Detail										
				Measur	e Sub Total:			Sub Total:			
	Field Notes:										

		sureRelief Piping Neede	ed		Componen	ts	Inspected		
Comn	nent EXTEND	POP OFF PIPE			Estimated	1		Actual	
# Mate	erial / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Hea	alth and Safety	Pressure relief piping	Each	1					
2 Lab	or	Labor	Hour	1					
Other	Detail			_					
				Measur	e Sub Total:] ;	Sub Total:	
	d Notes:								
Meas	sure 7 Smo	ke Detector is Needed			Componen				Inspecte
Meas Comn	sure 7 Smo	ke Detector is Needed Description / Comment	Units	Qty	Componen Estimated Unit Cost		Qty	Actual Unit Cost	Inspecte
Meas Comn	sure 7 Smo nent erial / Labor	Description / Comment	Units Each	Qty 1	Estimated	1	Qty	Actual	
Meas Comm # Mate 1 Hea	sure 7 Smo nent erial / Labor alth and Safety	Description / Comment			Estimated	1	Qty	Actual	
Meas Comm # Mate 1 Hea Item 2 Lab	sure 7 Smo nent erial / Labor alth and Safety	Description / Comment Smoke / Carbon detector	Each	1	Estimated	1	Qty	Actual	
Meas Comm # Mate 1 Hea Item 2 Lab	sure 7 Smo nent erial / Labor alth and Safety ns	Description / Comment Smoke / Carbon detector	Each	1	Estimated	1	Qty	Actual	
Meas Comm # Mate 1 Hea Item 2 Lab	sure 7 Smo nent erial / Labor alth and Safety ns	Description / Comment Smoke / Carbon detector	Each	1 1	Estimated	1		Actual	

	rrier Needed nt/Crawlspace)	Cor	mponen	ts		1	Inspected
Comment INSTALL GR	OUND COVER AND INSTA						
		E	Estimated			Actual	
# Material / Labor Desc	cription / Comment Units	Qty Ur	nit Cost	Total	Qty	Unit Cost	Total
	ement / crawlspace Each or barrier	1					
2 Labor Labo	or Hour	1					
3 Construction ACC Materials/Hardwar e	ESS DOOR Each	1					
4 Labor LAB	OR Hour						
Other Detail							
		Measure Su	b Total:			Sub Total:	
Field Notes:							
	Work C	Order Grand T	otal:		Gran	d Total:	